Application No.	Applicant(s)
10/729,919	HSIANG, YUEH WEN
Examiner	Art Unit
Kimnhung Nguyen	2629
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Art Unit: 2629

DETAILED ACTION

1. This application has been examined. The claims 1-13 are allowed.

Reasons For Allowance

2. The following is an examiner's statement of reasons for allowance: The present invention is directed to a thin electronic input device, comprising a film layer made of a flexible material; a conductive layer mounted on the film layer for sensing a human electric wave, and an IC control unit electrically connecting to the conducting layer; and a connecting unit electrically connecting to the conducting layer. The closest prior art of Sandbach et al. (US 2003/0011576) showed a similar invention, however, he fails to teach a single conducting layer mounted on the film layer, a cover layer mounted on the conducting layer; a character display layer mounted on the covering layer, the character display layer having a plurality of keyboard characters printed thereon, the conducting, covering, and character layers being non-displaceably mounted respective on said film layer, whereby said human electrical wave provides electrical input to said electronic input device when contacted by a carrier of human electrical wave as claims 1 and 5.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Correspondence

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Kimnhung Nguyen whose telephone number is (571) 272-7698. The examiner can normally be reached on MON-FRI, FROM 8:30 AM-5:30 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Richard Hjerpe can be reached on (571) 272-7691. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Kimnhung Nguyen January 19, 2007

RICHARD HJERPE SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2600